

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1315	257/314.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 06:25
L2	0	(light adj emitting) with substrate with (first adj cladding) with (active adj layer) with (second adj cladding) with (conductive adj cushion) with contact with (transparent adj conductive). clms.	US-PGPUB	OR	ON	2006/05/30 06:27
S1	31	(US-20030006230-\$ or US-20030006429-\$ or US-20030038294-\$ or US-20030141506-\$ or US-20030183827-\$).did. or (US-4887166-\$ or US-5567052-\$ or US-6063643-\$ or US-6185238-\$ or US-6476551-\$ or US-6650045-\$ or US-6654399-\$ or US-6661031-\$ or US-6711191-\$ or US-6720197-\$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 15:56
S2	0	S1 and (light adj emitting) and cushion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:28
S3	10	S1 and (light adj emitting) and quantum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 15:59
S4	1	S3 and AlGaInP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 15:58
S5	160	(light adj emitting) and (quantum with active with AlGaInP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:00
S6	102	(light adj emitting) and (quantum with active with AlGaInP) and cladding.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:00

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S7	0	S6 and cushion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:01
S8	102	S6 and (GaP or GaAsP or GaInP or AlGaAs)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:02
S9	0	S6 and ((GaP or GaAsP or GaInP or AlGaAs) with (higher adj resistivity))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:02
S10	2	S6 and ((GaP or GaAsP or GaInP or AlGaAs) with higher with resistivity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:08
S11	2	S6 and ((GaP or GaAsP or GaInP or AlGaAs) with (higher with resistivity))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:11
S12	0	S6 and ((GaP or GaAsP or GaInP or AlGaAs) with (higher adj resistivity))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:12
S13	1	S5 and ((GaP or GaAsP or GaInP or AlGaAs) with (higher adj resistivity))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:21
S14	0	S5 and ((GaP or GaAsP or GaInP or AlGaAs) with (higher with resistivity with cap))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:24
S15	1	S5 and ((GaP or GaAsP or GaInP or AlGaAs) with (resistivity with cap))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:24
S16	1671	(light adj emitting) and cushion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:29

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S17	2	(light adj emitting) and (cushion with resistivity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:30
S18	16	(light adj emitting) and (cap with resistivity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:30
S19	13	(light adj emitting) and (cap with resistivity with (high or higher))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:30
S20	7	S19 and quantum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:30
S21	1	S19 and (quantum with AlGaInP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 16:31
S22	3	(US-5789768-\$ or US-6057562-\$ or US-6738402-\$).did.	USPAT	OR	ON	2005/06/27 10:41
S23	3	(US-5789768-\$ or US-6057562-\$ or US-6738402-\$).did.	USPAT	OR	ON	2005/06/27 10:40
S24	1	S22 and schottky	USPAT	OR	ON	2005/06/27 10:41
S25	2	S22 and transparent	USPAT	OR	ON	2005/06/27 10:41
S26	1	S24 and S25	USPAT	OR	ON	2005/06/27 11:08
S27	1	S26 and DBR	USPAT	OR	ON	2005/06/27 11:08
S28	1199	257/314.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 06:25
S29	49	("3889286" "4570172" "4680602" "4775876" "4864369" "4918497" "5048035" "5138404" "5164798" "5233204" "5300791" "5359209" "5376580" "5481122" "5661742" "5717226" "5789768" "5869849" "5917201" "6057562" "6066862" "6169294" "6225648" "6552367").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/27 15:05

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S30	0	S29 and cushion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/27 15:05
S31	2	S29 and resistive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/27 15:05
S32	0	(light adj emitting) with substrate with (first adj cladding) with (active adj layer) with (second adj cladding) with (conductive adj cushion) with contact with (transparent adj conductive)	US-PGPUB	OR	ON	2006/05/30 06:27